

Claims:

1. A film having a stamped pattern that is provided to be connected to an additional film, characterized in that the stamping defines at least one dividing line that is interrupted in a regular pattern by webs, and in that these webs have a width which is, on average, less than an average spacing between two webs.
2. The film having a stamped pattern according to claim 1, characterized in that the width of each web is less than the spacing of said web to its neighboring webs.
3. The film having a stamped pattern according to one of the claims 1 or 2, characterized in that the stamping defines at least in one direction (y) dividing lines that extend parallel and, upon mirroring the film at a mirror plane (x-z) that intersects the film centrally and perpendicularly to these dividing lines, the webs of this dividing line will not be superimposed on the webs of the film that has not been mirrored.
4. The film having a stamped pattern according to one of the preceding claims, characterized in that the stamping defines dividing lines that extend perpendicularly to one another and in that the webs of the dividing line(s) extending in a first direction (x), upon mirroring of the film at a mirror plane (y-z) that intersects the film centrally and perpendicularly to this first direction, the webs of said dividing line(s) will not be superimposed on the webs of the film that has not been mirrored.
5. The film having a stamped pattern according to one of the preceding claims, characterized in that the webs are arranged such that upon rotation by 180° about a central axis of rotation (z) positioned perpendicularly to the surface

plane will not be superimposed on the webs of the film that has not been rotated.

5 6. The film having a stamped pattern according to one of the preceding claims having such parts that it is suitable for use in an electrochemical or electrochromic component of film construction.

7. The film having a stamped pattern according to claim 6, characterized in that it is a cathode film or an anode film.

8. The film having a stamped pattern according to one of the preceding claims, characterized in that it has openings suitable as positioning holes.

10 9. A film compound with at least two films according to one of the preceding claims, characterized in that the films are superimposed in a staggered arrangement relative to one another such that the webs of the first film and the webs of the second film are not superimposed.

15 10. The film compound according to claim 9, characterized in that the two films have the same stamped pattern and the second film is arranged relative to the first film so as to be rotated by 180° about its surface axis (x-y).

11. The film compound according to claim 9 or 10 for producing electrochemical or electrochromic components.